(8) The Superintending Engineer or his representative will inspect the wood as it is stacked and shall have power to reject the pieces that are hollow, rotten or otherwise unsuitable for work. He will also satisfy himself that the pieces are in accordance with the dimensions specified above and that the stacks are built as required. He shall have power to reject any stack that do not in all respects comply with the terms of the specification.

(9) The wood in the stacking place is to be preserved by the contractor at his own cost until it is stacked, measured and accepted by the Superintending Engineer or his representative. The stacks will be measured thirty days after they are built allowing sufficient time for the fuel to dry.

(10) When stacks are taken over, the contractor or his representative must be present during the time of measurement and must sign the record of measurement in token of his acceptance to its correctness.

(11) The wood to be jali, thipyala, devadari, chigari, hunse, heddarns and other equally hard wood. If the contractor wants to supply any other kind of wood, he should get a few cart-loads as sample and on its acceptance and rate for it, supply should be commenced on receipt of order in writing in each of such kind.

(12) Should the contractor fail to supply the stipulated quantity of fuel in two consecutive months, the Superintending Engineer or his representative can order for collection, by separate agency, at the risk of the contractor or cancel his contract and credit the whole or a part of the reserved amount to Government.

(13) For the proper performance of the contract, a reserve of five per cent will be withheld from the contractor's bill up to Rs. 2,500 and it will be reserved till the accounts are finally settled.

(14) The Superintending Engineer or his representative can arrange for collection of fuel available in the Reservoir area by other agency and get supply in addition.

B. B. GARUDACHARYA,
Superintending Engineer.

KADUR DIVISION.

Dated 4th October 1918.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 15th November 1918, for constructing two in patient wards, an operation theatre, a laboratory and corridors to the Civil Hospital at Chikmagalur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 31st December 1919.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur between the hours of 11 A.M. and 5 P.M. on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing two in patient wards, an operation theatre, a laboratory and corridors to the Civil Hospital at Chikmagalur," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever, for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate of quantities of work to be done for constructing Two In-patient wards, an operation Theatre, a Laboratory and Corridors to Civil Hospital at Chikmagalur.

No.	Items of work	Per	Operation Theatre	Corridors 2	Laboratory
1	Earthwork excavating foundation and filling in basement ...	C. yd.	10	6	19
2	Burnt stone in mortar with through slabs	C. ft.	516	172	524
3	Burnt brick in mortar	„	410	295	1,049
4	Teakwook panelled door with iron works, locks painting, etc.	S. ft.	84	...	109
5	Teakwood panelled windows with iron bars with glazed and panelled shutters, silicate painting, etc., complete.	„	114	...	145
6	Teakwood ventilators with swing glazed shutters, etc., complete.	„	56	...	...
7	Burnt stone slabs dresssed and fixed	„	254	116	198
8	Teakwood wrought and put up, wood oiling, etc., complete ...	C. ft.	...	25·39	23·31
9	Rolled steel joists 18" from centre to centre 6"×3" at 12 lbs. R. ft.	Cwt.	17·36	...	...
10	Roofing with pukka terrace complete	Sq.	2·14	...	2·32
11	Roofing with 1st class Mangalore tiles on teak reepers, wood oiling, etc., complete.	„	...	2·20	0·66
12	Ornamental ridge tiles set in mortar and pointed with cement	R. ft.	...	20	6
13	Flooring with marble stone laid over 3" concrete and cement pointed.	Sq.	1·77	...	...
14	Flooring with Cuddapah slabs laid over 3" concrete and cement pointed.	„	...	0·78	0·56
15	Flooring with Mangalore tiles laid over 3" concrete and cement pointed.	„	...	...	1·38
16	Dado alround walls with white tiles or marble laid in cement and cement pointed.	„	2·83	...	...
17	Ornamental perforated parapet wall ½' high	R. ft.	54	...	64
18	Ornamental cornice work	„	66	...	80
19	Teakwood ornamental eave board including painting ...	„	...	40	12
20	Chunam plastering two coats	Sq.	12·60	1·76	15·99
21	White washing two coats	„	3·89	..	8·81
22	Colour washing two coats	„	8·71	1·76	7·18
23	Cuddapah slab benches polished	Lump	sum Rs.		
24	Balcony outside windows with brackets, pillars, parapets, etc., complete ornamental works.	Each	5	...	...
25	Burnt stone bases for pillars dressed, ect.	„	...	8	...
26	Clearing the site and levelling the ground	Lump	sum Rs.		

In-patieht Wards at Chikmagalur.

No.	Items of work	Per	Quantity
1	Earthwork excavating foundation and filling basement	C. yd.	286
2	Concrete in chunam	C. ft.	1,008
3	Burnt stone in chunam with through slabs	„	9,667
4	Burnt brick in chunam	„	8,549
5	Do arch work	„	15
6	Plastering with chunam	Sq.	134·00
7	Pointing with chunam	„	14·67
8	White and colour washing	„	133·97
9	Flooring with Cuddapah slabs on 3" concrete bed, smoothening or dressing and cement pointing.	„	17·50
10	Flooring with Cuddapah slabs on 3" concrete bed, without smoothing ...	„	14·89
11	Flooring with Marseilles flooring tiles on 3" concrete and cement pointing ...	„	5·73
12	Burnt stone slabs dressed 4" to 6" in thickness	S. ft.	1527
13	Roofing with 1st class Mangalore tiles on teak reepers, oiling reepers, nailing, etc., complete.	Sq.	70·17
14	Ornamental Mangalore ridge tiles set in chunam and cement pointed ...	R. ft.	119
15	Ordinary Mangalore ridge tiles set in chunam and cement pointed ...	„	60
16	Mangalore ceiling tiles for roofing	Sq.	21·00
17	Teakwood ornamental eave board with silicate painting	R. ft.	730
18	Wrought iron trusses complete with fixing, painting, cart hire, etc., complete for 25' span.	No.	4
19	Teakwood wrought and put up with oiling	C. ft.	365·20
20	String course complete 6" moulds	R. ft.	212
21	Teakwood panelled doors with iron works, locks with silicate painting, etc. complete.	S. ft.	64
22	Teakwood battenned doors with iron clamps, etc., locks, silicate painting, etc., complete.	„	208
23	Teakwood planked shelves complete with oiling	„	14
24	Teakwood windows with glazed shutters, inside Venetian shutters outside iron bars, clamps, etc., complete with painting silicate.	„	330
25	Teakwood windows with iron bars, clamps, etc., Venetian shutters outside painting, etc., complete.	„	405
26	Teakwood ventilators segmental with iron bars, etc., glazed shutters and painting with silicate.	„	20
27	Teakwood fan lights with iron bars, glazed shutters and silicate painting ...	„	136
28	Teakwood finials large with painting	No.	6
29	Do pendents with painting	„	12
30	Cement concrete drains cisterns cement plastering over the same, etc. ...	Lump	sum Rs.
31	Erecting water taps, basins, sinks with fining, etc., complete	No.	4
32	Brown glazed tiles set in cement with bordering, etc.	Sq.	8·20
33	Iron rods in the privy with painting	lbs.	30
34	Commodes in privy	No.	8
35	Burnt stone slab pillars with nice dressing, cutting grooves to pillars, etc., complete.	Each	18
36	Clearing site and levelling ground	Lump	sum Rs.

K. PONNAPPA,
Executive Engineer.